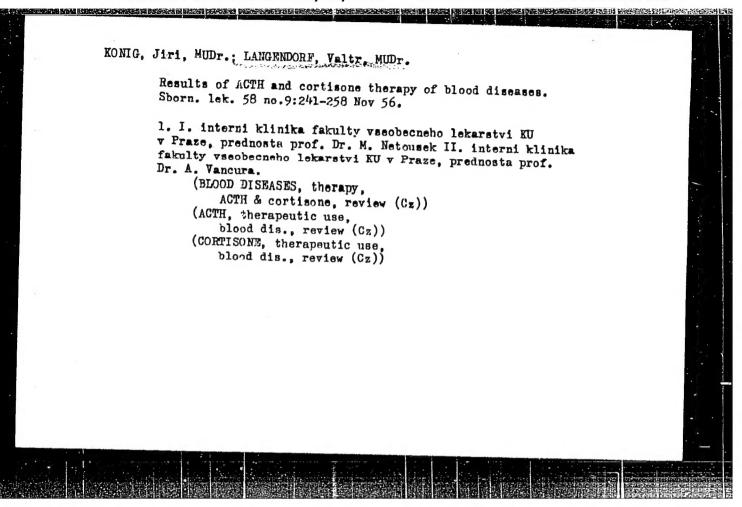
PICK, A.; LANGENDORF, R.; KATZ, L.N.

Aberrant ventricular conduction. Cas.lek.cesk. 99 no.20/21:628-634 20 My '60.

1. Cardiovascular Department, Medical Research Institute, Michael Reese Hospital and Medical Center, Chicago, Illinois.
(HEART BLOCK)



LANGENFELD, Halina; KOPROWSKA, Ryszarda.

A case of frontal syndrome with paranoid complications in post-vaccinal encephalitis. Neurol. neurochir. psychiat. pol. 13 no.5:721-723 '63.

1. Z Kliniki Chorob Psychicznych AM w Gdansku, (kierownik: prof. dr. T.Bilikiewicz) oraz z Kliniki Chorob Nerwowych AM w Gdansku (kierownik: prof. dr. T. Majewska);

16

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Cand Biol Sci - (diss) "Genus Malus Mill in the Latvian SSR." Leningrad, 1961. 18 pp; (Leningrad State Pedagogical Inst imend A. I. Gertsen, Faculty of Natural Sciences); 250 copies; price not given; (KL, 7-61 sup, 227)

LANGER, Bedrich; MYSIK, Vladimir, inz.

Reduction of heat losses and investment costs in dwelling houses. Poz stavby 13 no.1:21-22 '65.

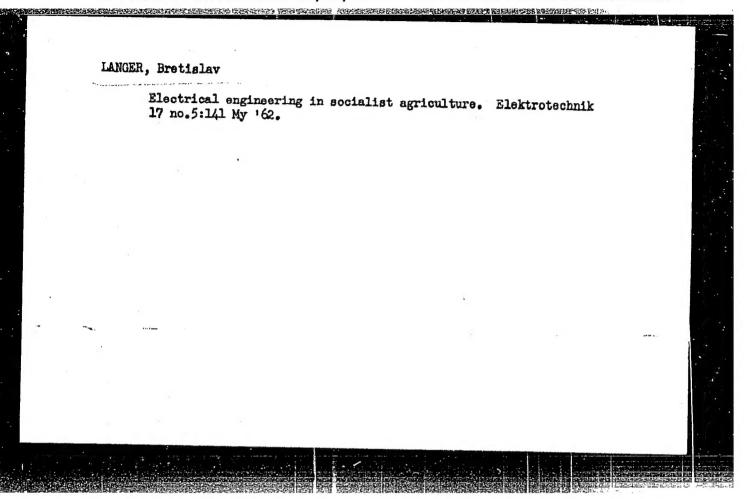
Thermal insulation of external walls of the experimental building No.351 in Novy Most. Ibid.:23-24

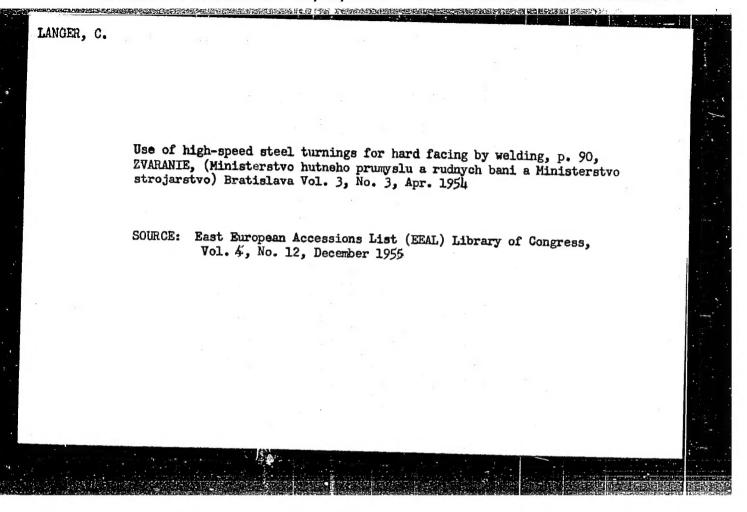
1. Pozemni stavby, Usti nad Labem.

LANGER, Bedrich; SKRNA, Vaclav

Hollew floors for dwelling houses. Poz stavby 13 no.1:24-27
165.

1. Pozemni stavby, Usti nad Labem.

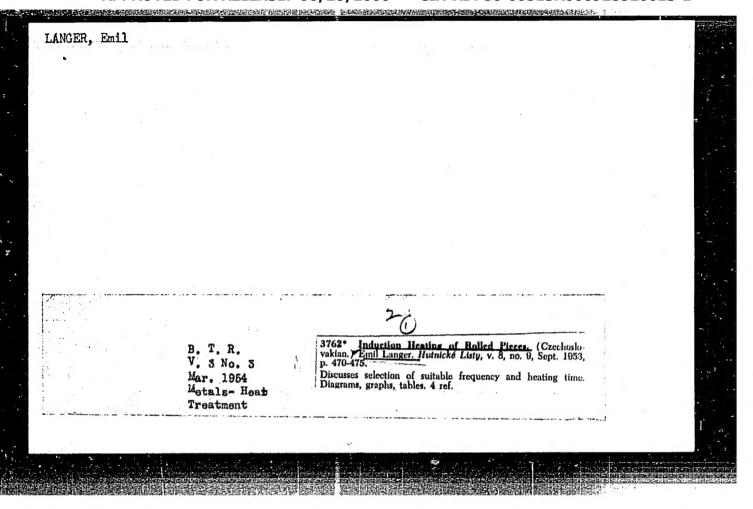


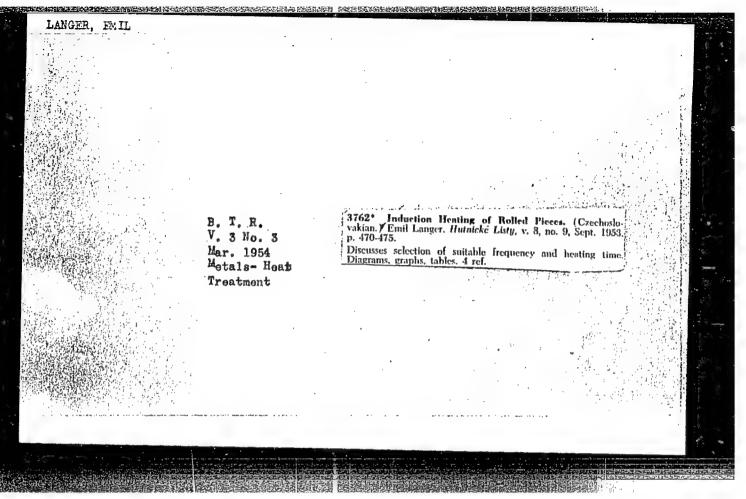


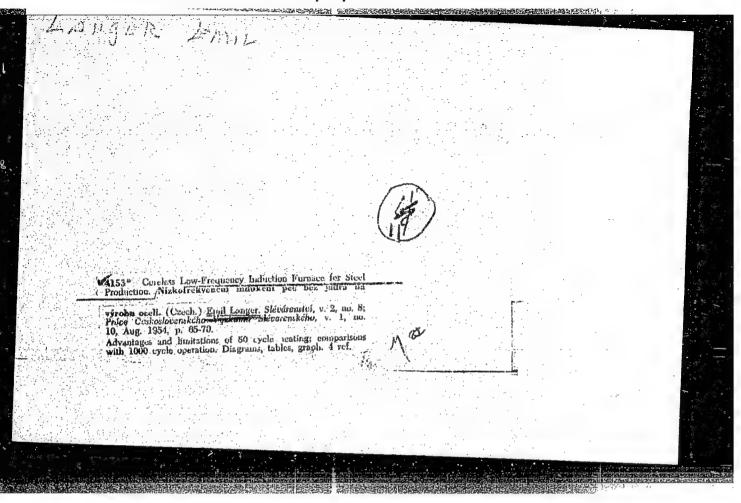
LANGER, EMIL

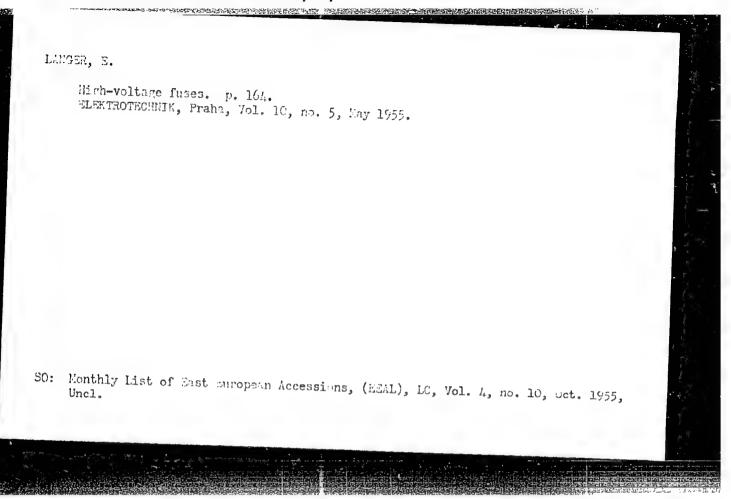
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SO: Monthly List of East European Accessions, (EEAL) LC, Vol. 5, no. 2 February 1956



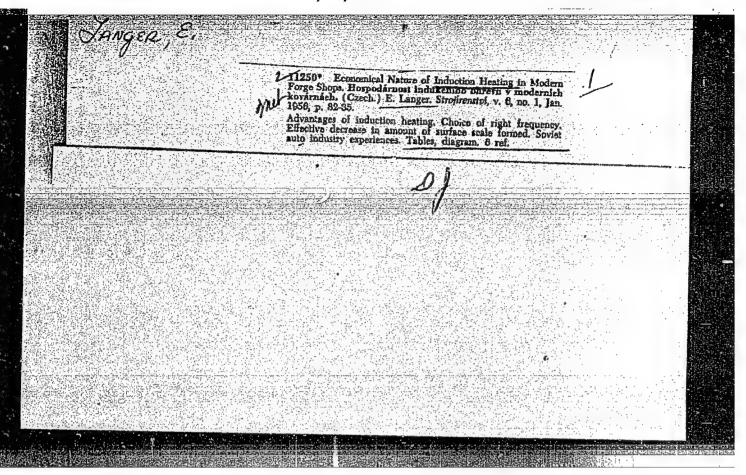






Computation of the heat in the charge of an induction furnace n. 5.
(ELEKTROTECHNICKY OBZOR, Vol. AA, no. 1. Jan. 1955, Praha)

So: Monthly List of East European Accession, (EEAL), LC, Vol. 4, No. 11, Nov. 1955, Uncl.



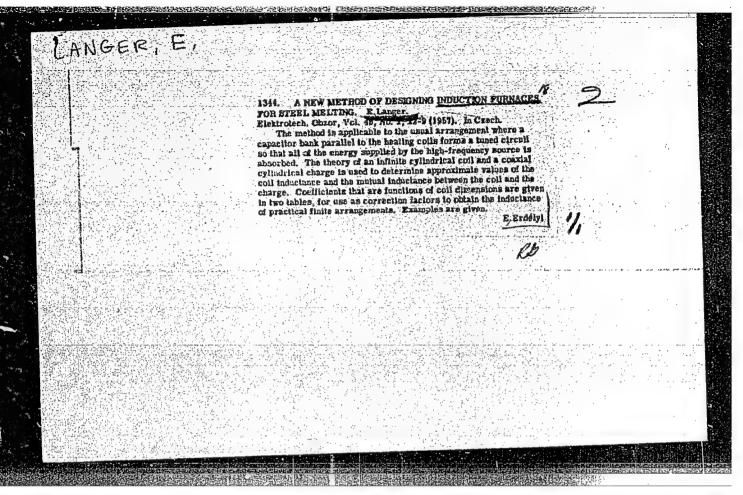
Langer	thril 2	
	8370° (Czech.) High-Voltago Cut-Outs and Their Use. Pojiatky na vyaokė napėti a jejich ponäiti. Emil Langer. Elektroiechnickų Obzor, v. 45, Dec. 1956, p. 597-600. Elektroiechnickų Obzor, v. 45, Dec. 1956, p. 597-600. Economic and technical advantages obtained by employing high-voltage cut-outs and the cut-outs and the over-copacity of 400 MVA; action of the cut-outs and the over-voltage arising in circuit-breaking; types of cut-outs, their technical parameters, and application.	

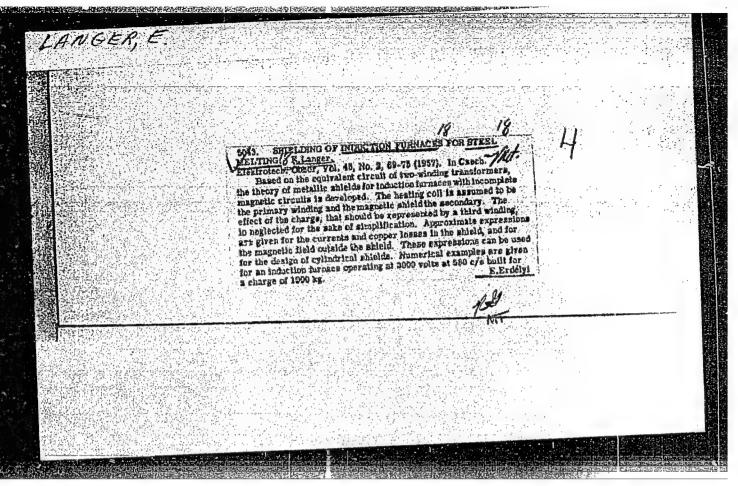
LANGER, E.

High-voltage fuses and their selection.

p. 7, (Elektrotechnik) Vol. 12, no. 8, Aug. 1957, Fraha, Czechoslovakia

SO: MONTHLY INDEX OF EAST EUROFEAN ACCESSIONS (ESAI) LC, VCL. 7, NO. 1, Jan. 1958





LANGER, E.

Medium-frequency induction furnaces and heating equipment.

P. 471 (Elecktrotechnicky Orzor) Vol. 46, No. 9, Sept. 1957, Czechoslovakia

SO: MONTHLY INDEX OF EACT EUROPEAN ACCESSIONS (EEAI) LC. - VOL. 7, NO. 1, JAN. 1958

LANGER, E.

"High-voltage and very high-voltage switches, according to the Czechoslovak standard 35 4200."

ELEKTROTECHRIK, Praha, Czechoslovakia, Vol. 14, No. 6, June 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959. Unclassified.

Z/042/62/000/001/002/002 E197/E135

DE SENSONE DE LA CONTROL DE LA

Langer, Emil, Professor Doctor Engineer

Cylindrical electromagnetic oscillations in the gap AUTHOR:

between coil and charge of induction furnaces TITLE :

PERIODICAL: Elektrotechnický časopis, no.1, 1962, 17-36

The field between a cylindrical coil and the charge is investigated and a new interpretation of the mutual effects of coil and charge is presented. The author states that literature TEXT: has so far provided expressions for electromagnetic waves in the cylindrical coil and in the charge but none for the space between them, and proceeds to assume a cylindrical coil of infinite length, uniform current density, the coil being made of flat windings with no gap between them but perfectly insulated from each other: he derives the average intensity of the electric fields and of the magnetic fields by using Poynting's radiation vector and obtaining Bessel and Neumann functions. expressions were simplified for small arguments, in the order of 10-5, concordant with normal industrial practice. card 1/2

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Cylindrical electromagnetic

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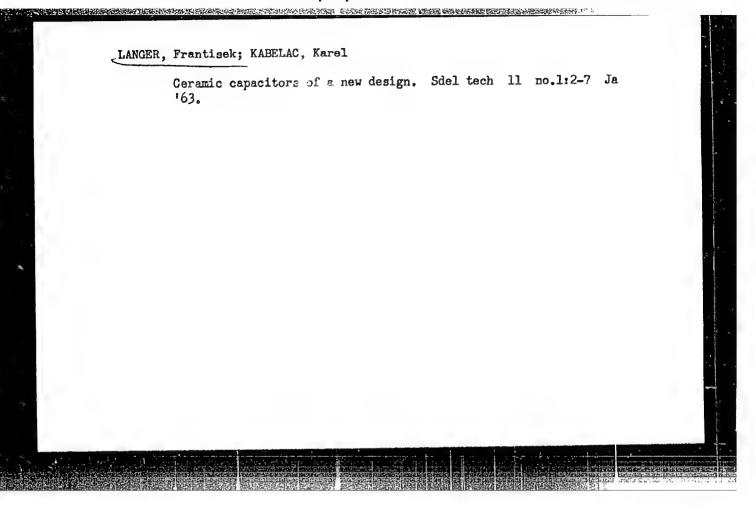
homogeneous magnetic field and though the numerical values of the effects in the coil and in the charge are the same as before, the findings allow an interpretation which is different from the usual picture. The usual interpretation postulates: If a current I flows through the coil, a magnetic flux will be generated in the hollow coil, in phase with I; the flux will induce in the coil an e.m.f. lagging by 31/2. The new interpretation postulates: If a current I flows through the coil, the coil will radiate into its hollow a radiation vector which has a magnetic component (which creates magnetic flux) and an electric component lagging by JL/2 behind the former, of a magnitude identical with the e.m.f. as before. Continuing the considerations the author derives formulae for the electrical and magnetic components of waves when the argument is large, and arrives at the same value for standing waves between walls as in ASSOCIATION: Vysoká škola strojná a elektrotechnická, Plzeň

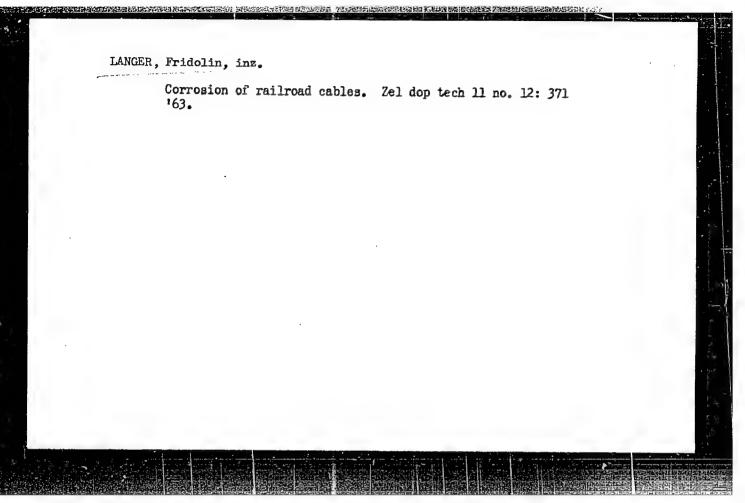
Card 2/2 SUBMITTED: (Technical University for Engineering and

Electrotechnology, Plzen). July 6, 1961

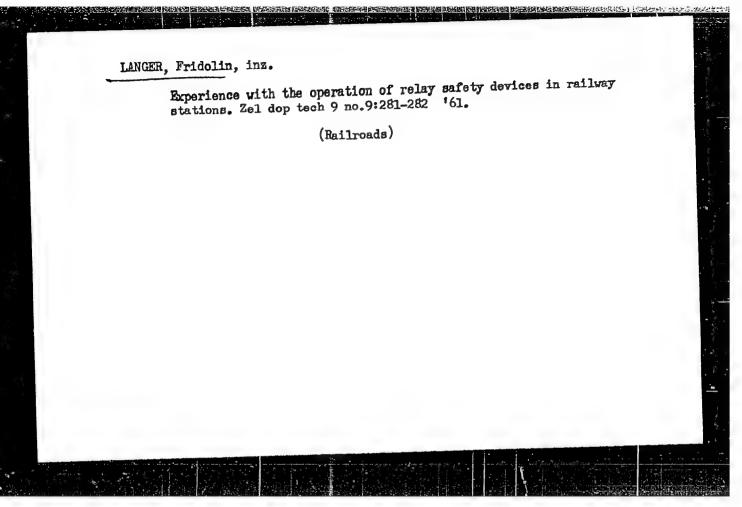
APPROVED FOR RELEASE: 06/20/2000

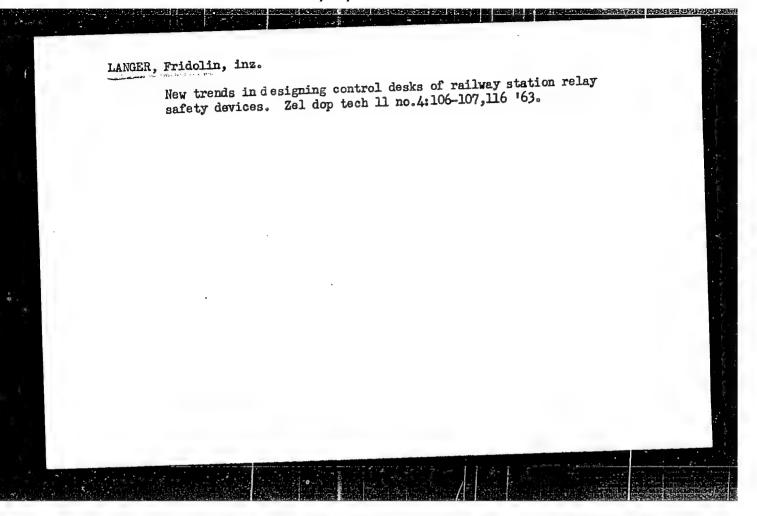
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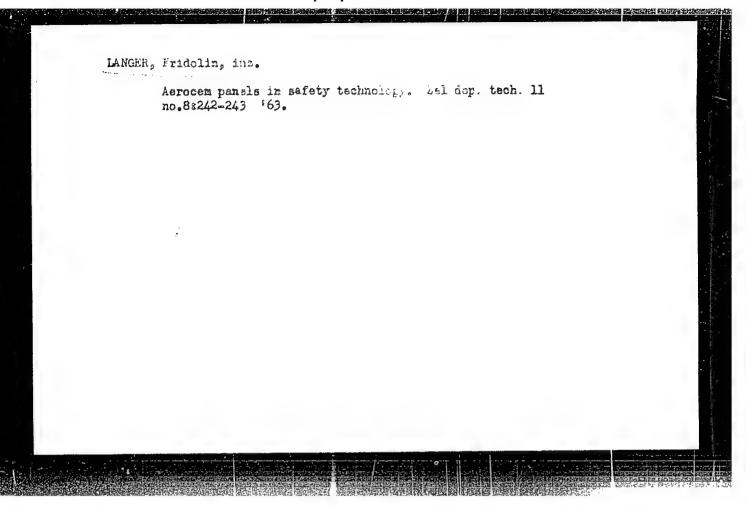


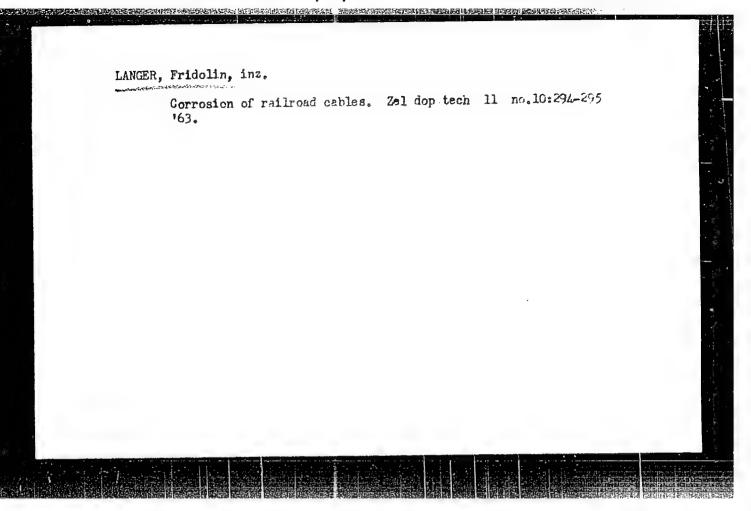


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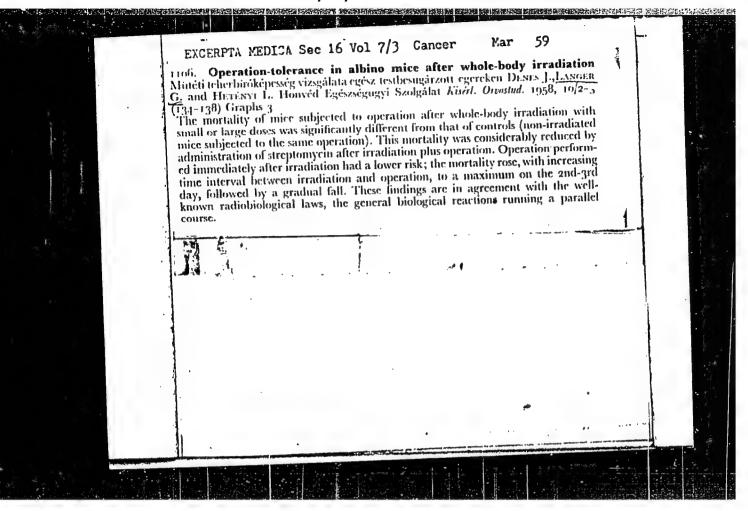








APPROVED FOR RELEASE: 06/20/2000 CIA-RDP86-00513R000928520013-1"



S/020/60/134/002/030/041XX C 111/ C 333

16.4600

AUTHOR: Langer, G.

TITLE: On J-Hermite Operators

PERIODICAL: Doklady Akademii nauk SSSR, 1960, Vol. 134, No. 2, pp. 263-266

TEXT: Let H be a separable Hilbert space with the scalar product (x,y); let P and Q be orthogonal projectors in H; P + Q = I (I identical mapping); J = P - Q. Assume that on indefinite scalar product is defined in H by

(1) $[x,y] = (Jx,y) (x,y \in H)$.

An operator in H is understood to be a linear bounded mapping of H into H. The operator A in H is called J-Hermitean if [Ax,y] = [x,Ay] for all $x,y \in H$. The spectrum G(A) of an operator A and its parts $G_p(A)$, $G_c(A)$, $G_r(A)$, as well as the resolvent set G(A) are defined as in (Ref.5).

Theorem 1: If the operator A is J-Hermitean in H, then 1.) the set $\mathbf{6}(A)$ is symmetric with respect to the real axis

Card 1/4

S/020/60/134/002/030/041XX C 111/ C 333

On J-Hermite Operators

- 2.) from $\lambda \in \sigma_{\rho}(A)$ it follows $\overline{\lambda} \in \sigma_{\rho}(A) \cup \sigma_{\sigma}(A)$
- 3.) from $\lambda \in \sigma_{\tau}(A)$ it follows $\overline{\lambda} \in \sigma_{\Gamma}(A)$.

Corollary: For the J-Hermitean operator A the set $\sigma_r(A) \cup \sigma_r(A)$ is symmetric with respect to the real axis, while $\sigma_r(A)$ contains no real points. Let denote

no real points. Let denote
$$T^{+} = \{ x : x \in H, [x,x] > 0 \} \cup \{o\}$$

$$T^{-} = \{ x : x \in H, [x,x] < 0 \} \cup \{o\}; T_{o} = \{ x : x \in H, [x,x] = 0 \}.$$

If T is a subset of H, then a subspace contained in T is called maximal, if every other subspace containing this one is not entirely contained in T.

Theorem 2: Let A be a J-Hermitean operator in H with completely continuous imaginary part. There exists an (idempotent) operator E in H with the properties $\|E\| \le \sqrt{2}$, $PE_0 = P$, $E_0P = E_0$, $AE_0 = E_0AE_0$. Consequently there exists a maximal subspace E_0H from Card 2/4

s/020/60/134/002/030/041XX c 111/ C 333

On J-Hermite Operators

 $T^+ \cup T^0$ which is invariant with respect to A.

(The theorem generalizes a result of L. S. Pontryagin on the existence of a nonnegative invariant & dimensional subspace in which the J-Hermitean operator A possesses a nonnegative imaginary which the J-Hermitean operator A possesses a nonnegative imaginary mert).

Let A be a simple operator (see (Ref.9)), x_1 reproducing element; $\lambda_1 = (Ax_1, x_1)$,

Theorem 3: Let A be a simple J-Hermitean operator in the space H $(J = P - Q, \dim PH - 1)$. Then A is unitary equivalent to the

corresponds to the element x_1 . Here

(8) $\overline{c}(t) = (E_t Q Ax_1, Q A x_1),$ Card 3/4

S/020/60/134/002/030/041XX C 111/ C 333

On J-Hermite Operators

where E_t is the decomposition of unity for $\frac{A+A^*}{2}$.

Let $S_{\overline{b}}$ be the set of the points of increase of \overline{b}

Theorem 4: Under the assumptions of theorem 3, every accumulation point of S τ which is no eigen value of A belongs to $\delta_c^{\cdot}(A)$.

The author thanks M. G. Kreyn, Professor, and J. S. lokhvidov.

There are 10 references: 9 Soviet and 1 American.

[Abstracter's note: (Ref.5) is the book of Dunford, Schwartz: Linear Operators, N. Y., 1958; (Ref.9) is a paper of M. S. Brodskiy and M.S.Livshits in Uspekhi matematicheskikh nauk, 1958, Vol.13, No.1].

ASSOCIATION: Institut für Reine Mathematik der TH Dresden, DDR (Institute of Pure Mathematics of the Technical University Dresden, East Germany)

PRESENTED: April 23, 1960, by L. S. Pontryagin, Academician

SUBMITTED: April 15, 1960

Card 4/4

LANGER, Gyula; IZINGER, Endre; HEID, Jozsef; ROSTAS, Judit

The role of experimental hypothyroidism in some postoperative reactions. Kiserl. orvostud. 15 no.1;66-70 F '63.

1. Magyar Nephadsereg Egeszsegugyi Szolgalata.
(THYROIDECTOMY) (SURCERY, OPERATIVE) (THYROID ANTAGONISTS)
(WOUND HEALING) (MONTALITY) (BLOOD CHEMICAL ANALYSIS)
(BLOOD PROTEINS) (BLOOD SUGAR) (BLOOD CHOLESTEROL)
(HYPOPHYSECTOMY)

HUNGARY

IZINGER, Endre, Dr. PUSZTAI, Dezso, Dr. LANGER, Gyula, Dr. Health Service of the Hungarian People's Army (Magyar Nephadsereg Egeszsegugyi Szolgalata).

"The Role of Cortisone in the Treatment of Experimental Peritonitis."

Budapest, Orvosi Hetilap, Vol 104, No 22, 2 June 63, pages 1026-1027.

Abstract: [Authors' Hungarian summary] The authors tested the effect of cortisone on guinea pigs during experimental peritonitis produced by colon resection. They have concluded that the use of cortisone - along with a previous broad spectrum antibiotic treatment - is only advised in such cases of severe diffuse peritonitis where vascular collapse is imminent. I hungarian, 8 Western references.

1/1

ARERQVED.FOR.RELEASE: 06/20/2000 CIA-RDP86-00513R000928520013-1"

Spectral function of a self-adjoint operator in a space of indefinite metric. Dokl. AN SSSR 152 no.1:39-42 S 163.

(MIRA 16:9)

1. Odesskiy inzhenerno-stroitel'nyy institut i Drezdenskiy tekhnicheskiy uriversitet, Drezden, Germanskaya Demokraticheskaya Respublika. Predstavleno akademikom L.S.Pontryaginym.

(Operators (Mathematics)) (Hyperspace)

L idi020-55 EWP(k)/EWT(d)/EWT(m)/T-2/EWP(w)IJP(c) BM/AH/9D ACC NR: AT6016795 (N) SOURCE CODE: UR/0000/65/000/000/0283/0322 AUTHOR: Kreyn, M.G.; Langer, G.K. ORG: [Kreyn] Odessa Civil Engineering Institute, Odessa, ESSR (Odesskiy inzhenernostroitel'nyy institut); [Langer] Dresden Technical University, Dresden, GDR (Technische Universitat Dresden) TITLE: Some mathematical principles of the linear theory of damped vibrations of continua SOURCE: International Symposium on Applications of the Theory of Functions in Continuum Mechanics. Tiflis, 1963. Priloz ieniya teorii funktsiy v mekhanike sploshnoy sredy. t. 2: Mekhanika zhidkosti i gaza, matematicheskiye metody (Applications of the theory of functions in continuum mechanics, v. 2: Fluid and gas mechanics mathematical methods); trudy simpoziuma. Moscow, Izd-vo Nauka, 1965, 283-322 TOPIC TAGS: solid mechanics, motion mechanics, periodic motion, linear operator, mechanical vibration, forced vibration, vibration damping, mathematic operator, Hilbert space ABSTRACT: The linear equation of small vibrations of the continuum S (with an arbitrary number of dimensions) in the presence of a resisting force may be written in the abstract form ав Card 1/3

ACC NR: ATG016796

 $T\ddot{u} + F\dot{u} + Vu = 0$,

(1).

where \mathbf{u} is the vector of some Hilbert space \hat{x}_i , prescribing a shift of the system form i and its of equilibrium; T and V are positive, and F the non-negative operators in Q, generated, respectively, by the kinetic and the potential energies of the continuum and its Rayleigh scatter function. The present paper is devoted to a study of the spectrum of Eq. (1) (or, the spectrum of the pencil I (µ)), tests of the energetic completeness of its elementary solutions, and other related problems. The present investigations, for the most part, do not overlap with the fundamental investigations of M.V. Keldysh (Dokl. Acad. nauk SSSR, 1951, 77, No. 1, 11-14) on the theory of operational pencils of arbitrary order, since the latter in application to quadratic pencils is based on other assumptions with respect to the operator B. In applications, when the results of both the investigations are applicable, they complement each other. In addition to relatively recent results in the theory of non-selfadjoint operators, the authors make extensive use of the theory of operators in a space with an indefinite metric. A considerable part of the results of the present work is new even for the case of the system S with a finite number of degrees of freedom. The results are directly applicable to the investigation of small vibrations (motions) of tense strings, rods membranes, plates? as well as various elastic bodies taking into consideration linear viscous friction, both external and internal.

Card 2/3

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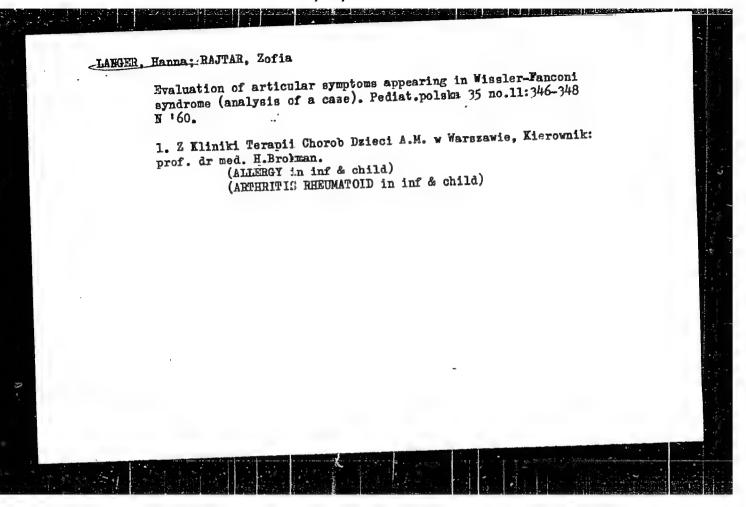
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ACC MR: AT6016796

The authors do not attempt to investigate the damped vibrations of some specific continuous mechanical systems; their aim is the development of some new general principles in the investigation of small motions of such systems. It is emphasized, however, that the application of the methods devised is not restricted to damped vibrations (small motions) of elastic solid continua. It is also noted that many questions in the theory of waveguides lead to an investigation of quadratic operational pencils of the type close to that studied in the present work. The results obtained make it possible to develop the theory of forced vibrations for damped continua; the authors, however, do not dwell on that theory. Orig. art. has: 82 formulas.

SUB CODE: 20,12 SUBM DATE: 13Sep65/ ORIG REF: 024/ OTH REF: 007

Card 3/3 92



LANGER, H.

Contribution to the radicals of the maximal dissipative operator. Acta mat Hung 13 no.3/4:415-424 162.

1. Technische Universitat Dresden, Institut für reine Mathematik, Dresden, Deutsche Demokratische Republik. Vorgelegt von Bela Szokefalvi-Nagy.

GIETKA, Marian; GUTKOWSKA, Jadwiga; IANGER, Hanna

Causes of failure in the treatment of staphylococcal infections in children. Pediat. Pol. 39 no.5:511-518 My 164.

1. Z Kliniki Terapii Charlo Dzieci Akademii Medycznej w Warszawic (Kierownik: doc. dr. med. H. Zapasnik-Kobierska) i z Laboratorius Zespolu Klinik Pediatrycznych Wydzialu Pediatrycznego Akademii Medycznej w Marszawie (Kierownik: dr. med. L. Tomaszewski).

LANGER, J.

"Instruments Serving the Fliers. (to be contd.)", P. 474, (KRIDLA VLASTI, Vol. 4, No. 20, Sept. 1954, Fraha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No.1, Jan. 1955, Uncl.

LANGER, J.

Air explorers. p. 437

(Kridla Vlasti. No. 1h, July 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

LANGER, J.

How to make a relief map. p. 170. (Kridla Vlasti, No. 6, Mar 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

LANGER, J.

Preparation for mechanical service. p. 366. (PRZECLAD KOLEJCWY, Vol. 5, No. 10, Oct. 1953, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Unel.

LANGER, J.

Sliding axle bearings in the rolling stock. p. 112.

(FRZEGLAD KOLEJOWY MECHANICZNY. Vol. 9, No. 4, Apr. 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 10, October 1957. Uncl.

HRUZIK, J.; JAVORSKY, A.; LANGER, J.

On dynamics of changes in the transaminase activity in toxic liver injuries. Bratisl. lek. listy 42 no.8:465-475 '62.

1. Z I internej kliniky Lek. fak. Univ. Komenskeho v Bratislave, prednosta prof. MUDr. M. Ondrejicka, zo Statneho sanatoria v Bratislave, riaditel MUDr. J. Rusnak, a z Ustavu patojogickej anatomie Lek. fak. Univ. Komenskeho v Bratislave, prednosta doc. MUDr. M. Brozman.

(TRANSAMINASE) (LIVER DISEASES exper) (CARBON TETRACHLORIDE toxicol)

KUCHAR, K.; LANGER, J.

On energy transfer by gravitational waves. Chekhosl fiz zhurnal 13 no.4:233-242 163.

l. Katedra teoreticke fyziky, matematicko-fyzikalni fakulta Karlovy university, Praha.

LANGER, J.

Some exact solutions of the Plebanski and Pellegrini tetrade gravitational equations. Chekhosl fiz zhurnal 13 no.11:789-791 *63.

1. Katedra teoreticke fyziky, Matematicko-fyzikalni fakulta Karlovy umiversity, Praha.

LANGER, J.

SURTAIN, Given Hamos

Country: Czechoslovakia

Academic Degrees:

First Clinic of Surgery of J.Ev. Purkyne University (I. chirur-Affiliation: gicka klinika University J.Ev. Purkyne), Brno; Director: Prof

J. PODLAHA, MD.

Prague, Prakticky Lekar, Vol 41, No 10, 1961, pp 455-458. Source:

"Diabetic Gangrene." Datas

ZAVREL, Ivo, MD Authors:

DOLEZAL, Jan, MD

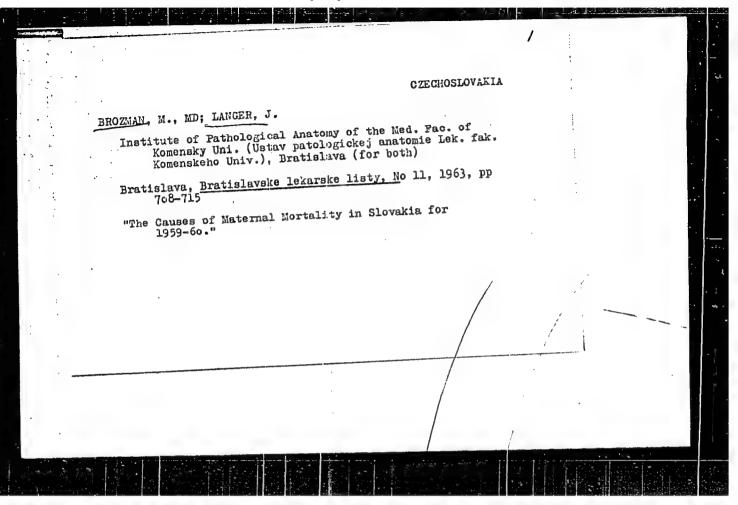
LANGER, J., MUO /Candidate of Medicine/

REHUREK, L. MUC

GPO 981643

APPROVED FOR RELEASE: 06/20/2000

CIA-RDP86-00513R000928520013-1"



LANGER, Jaroslav

Turbidity reaction with sulfosalicylic acid in the blood serum of patients with gastric cancer. Scr. med. fac. med. Brunensis 35 no.5: 243-247 '62.

1. I. chirurgicka klinika lekarske fakulty university J.E. Purkyne, Brno. Vedouci: prof. MUDr. Josef Podlaha, DrSc.

(STOMACH NEOPLASMS) (SALICYLIC ACID)

(BLOOD CHEMICAL ANALYSIS) (ESOPHAGEAL NEOPLASMS)

HAVETE, J. "How lightning Originates", P. 512, (ERIMA WIACTI, Vol. 2, To. 20, October 1953, Frahn, Czach.) SC: Northly List of Bast European Accessions (EMAL), LC, Wol. 4, Wol. 3, March 1955, Uncl.

LATGER, J.

"Photographing Clouds", F. 424; (KTIDIA VIASTI, Vol. 4, No. 18, Aug. 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL), LC, Vol.4, No. 1, Jan. 1955, Uncl.

Langer, J.

Radiolocation in the service of meteorology. p. 536. KRIDLA VLASTI. (Svaz pro spolupraci s armadou) Praha. No. 23, Nov. 1955. Piloting the reactivated Iliushin. Tr. from the Russian. p. 540

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

LANGER, J.

Research on the atmosphere.

P. 475, (Kridla Vlasti) No. 15, July 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (EFAI) Vol. 6, No. 11 November 1957

LANGER, J.

What are synop and aero?

P. 536, (Kridla Vlasti) No. 17, Aug. 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

Example 1.

"Aboketo and methorology."

p. 9 (Kridla Vlasti, No. 6, Eurob 1958, Praha, Canchoslovakia)

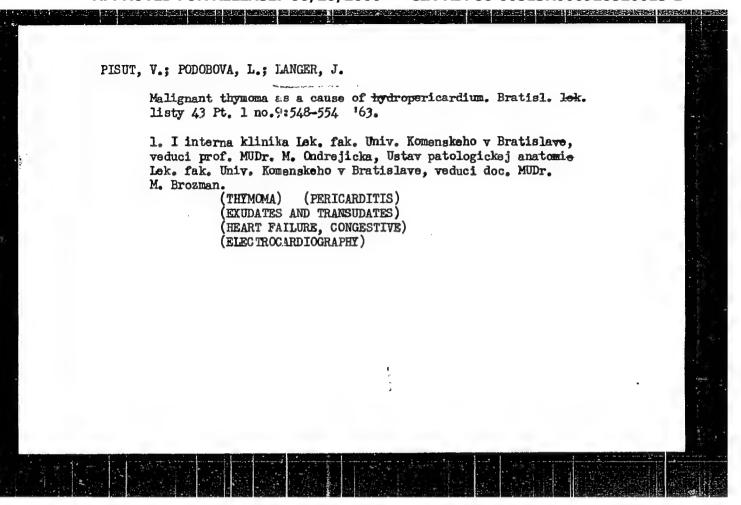
Konthly Index of Best European Accessions, (ETal) 46, Vol.7, No. 9, September 1953.

LANGER, J.

"Investigation of the upper layers of the atmosphers."

p. 10 (Kridla Vlasti, No. 13, June 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 9, September 1958.



Causes of maternal mortality during labor in Slovakia during the years 1959-1960. Bratisl. lek. listy 43 Pt. 1 no.12: 708-717 '63. 1. Ustav patologickej anatomie Lek. fak. Univ. Komenskeho v Bratislave, veduci doc. MUDr. M. Brozman. (MATERNAL MORTALITT) (LABOR COMPLICATIONS) (PREGNANCI COMPLICATIONS) (EMBOLISM, AMNIOTIC FLUID) (AFIBRINOGENEMIA) (SHOC, HEMORRHAGIC) (PULMONARY EMBOLISM) (UTERINE RUPTURE) (PNEUMONIA) (PULMONARY EDEMA)

LANGER, Jan

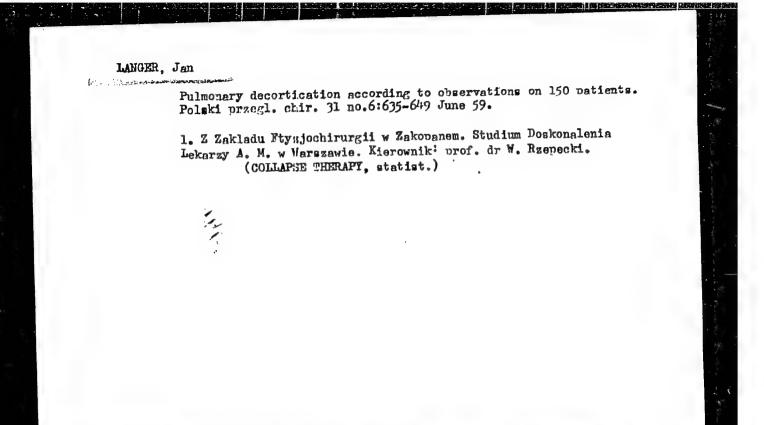
New Semb's modification of thoracoplasty. Polski tygod. lek. 11 no.21:937-940 21 May 56.

Z Zakladu Ftyzjochirurgii I.D. i S.K.K.; kierownik: prof.
dr. W. Rzepecki; z Panstwowego Zespolu Sanatoriow w Zakopanem;
dyrektor; dr. S. Frenkel; z Sanatorium im. dr. O. Sokolowskiego;
dyrektor; dr. L. Sadlowska. Zakopane, Sanatorium im. Sokolowskiego.
(COLLAPSE THERAPY,
thoracoplasty, Semb's modification (Pol))

IEWANDOWSKA, Maria; LANGER, Jenusz

Early results and complication of the treatment of pulmonary tuberculosis by thoracoplasty. Gruzlica 27 no.4:299-306 Apr 59.

1. Z Zakladu Ftyzjochirurgii SDKL w Sanatorium im. dr 0. Sokolowskiego Kierownik prof. dr med. W. Rzepecki Panstwowy Zespol Sanatoriow Przeciwgruzliczych w Zakopanem Dyrektor: dr med. St. Frenkel. (THORACOPLASTI)



LANGER, Janusz

Pulmonary decortication. Postepy hig. med. dosw. no.2:47-48 '60.

1. Z Zakladu Ftyzjochirurgii S. D. L. w Zakopanem Kierownik: prof. dr Wit Rzepecki.

(TUBERCULOSIS PULMONARY surg)

LANGER, Jan

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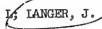
1. Z Kliniki Chirurgii Klatki Piersiowej SDL Akademii Medycznej w Warszawie Sanatorium im Dr O. Sokolowskiego w Zakopanem Kierownik: prof. dr med. W. Rzepecki.

(PNEUMONECTOMY)

LANGER, J.

CZECHOSLOVAKIA

FISUT, V; PODOBOVA, I, LANGER, J.



First Internal Medicine Clinic of the Medical Faculty of Komensky University (I. Interna klinika Lek. fak. Univ. Komenskeho), Bratislava; 2. Institute of Pathological Anatomy of the Medical Faculty of Komensky University (Ustav patologickej anatomie Lek. fak. Univ. Komenskeho), Bratislava (for all)

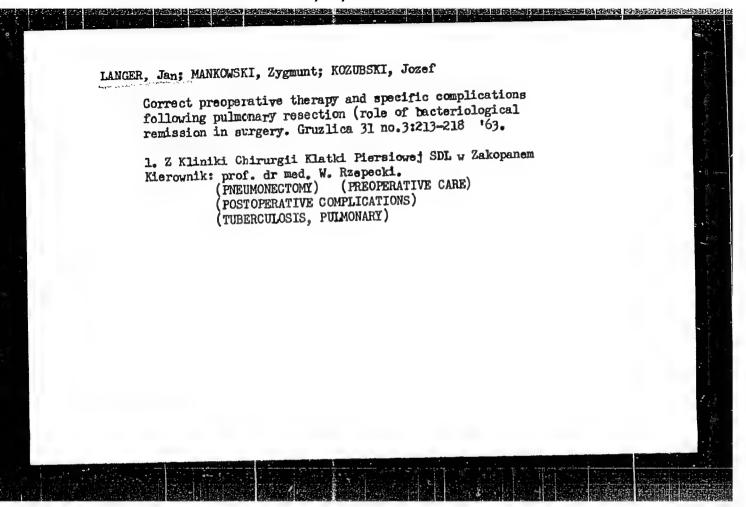
Bratislava, Bratislavske lekarske listy, No 9, 1963, pp 548-

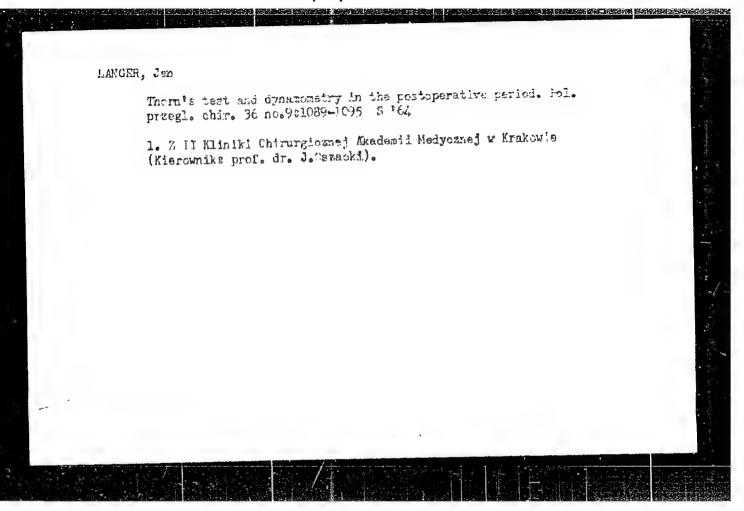
"Malignant Thyroma as the Cause of Hydropericardium."

RZEPECKI, Wit; LANCER, Jan

A case of simulation of massive pulmonary hemorrhage.
Gruzilca 30 no.8:753-758 162.

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W. Rzepecki.
(HEMOPTISIS) (LUNG DISEASES) (MALINGERING)
(GRONCHIECTASIS) (PNEUMONECTOMY)
(ATPOCHONDRIASIS) (HEMORRHAGE)





LANGER, Jan

Surgical treatment of empyema after pneumonectomy performed by so-called closed method. Pol. przegl. chir. 36 no.12:1451-1455 D '64

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Intraoperative hemovrhage in a case of pulmonary sequestration. Gruzlica 33 no.9:817-820 S $^{\circ}$ 65.

1. Z Kliniki ^Ghirurgii Klatki Piersiowej Studium Doskonalenia Lekarzy w Zakopanem (Kierownik: prof. dr. med. W. Rzepecki)

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The cumulative effect of various cardiac glycosides extracted from domestic raw materials. Bratisl. lek. listy 45 no.10: 577-584 31 My 65.

l. Farmacologicky ustav Caskoslovenskej akademie vied (riaditelka: prof. MUDr. H. Raskova, DrSc.); pracovisko Bratislava (veduci: MUDr. F.V. Selecky CSc.). Watedra patologickej anatomie Lekarskej fakulty Univerzity Komenskeho v Bratislave (veduci: prof. MUDr. M. Brozman, DrSc.).

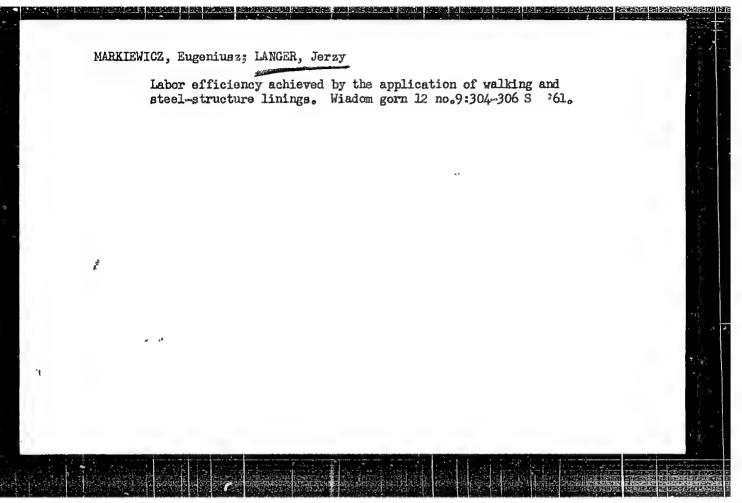
TROCHTA, Ervin; LANGER, Jan.

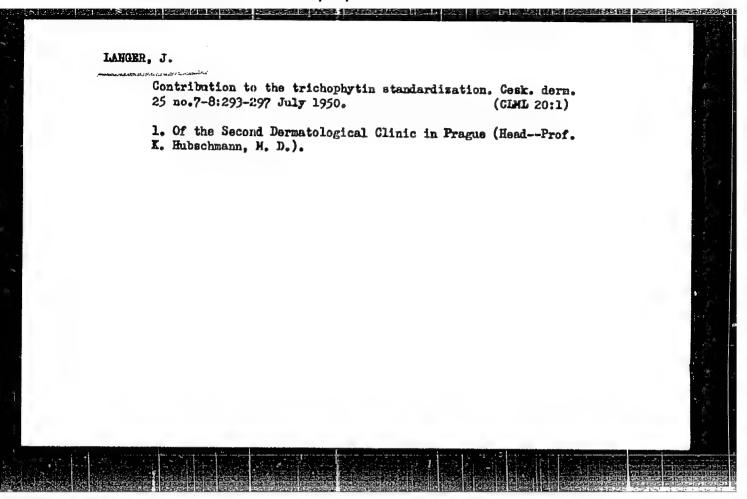
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1. Research Institute of Cables and Insulators, Bratislava.

LANGER, Jersy, mgr., inz.; MARKIEWICZ, Eugeniusz, dr.

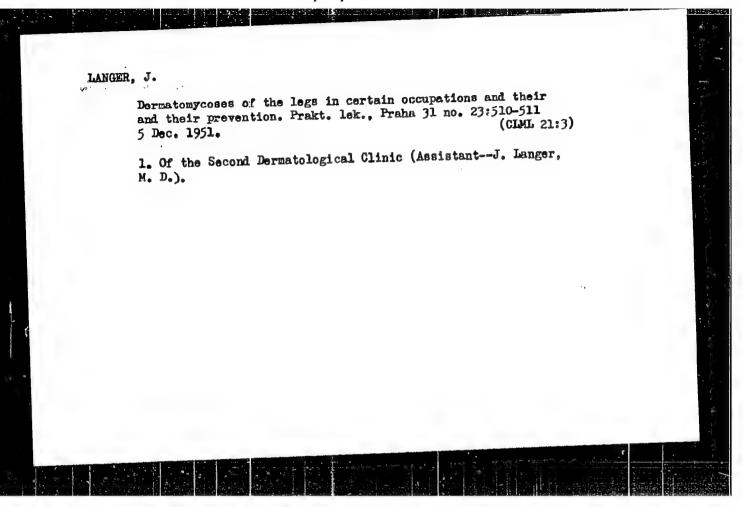
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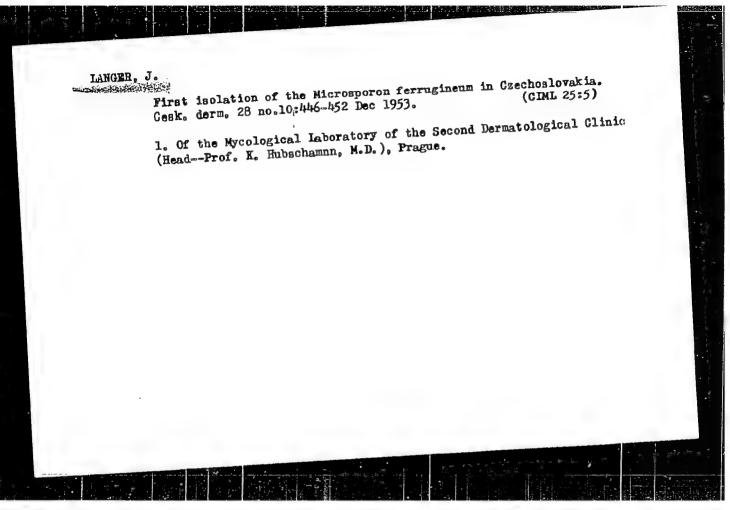


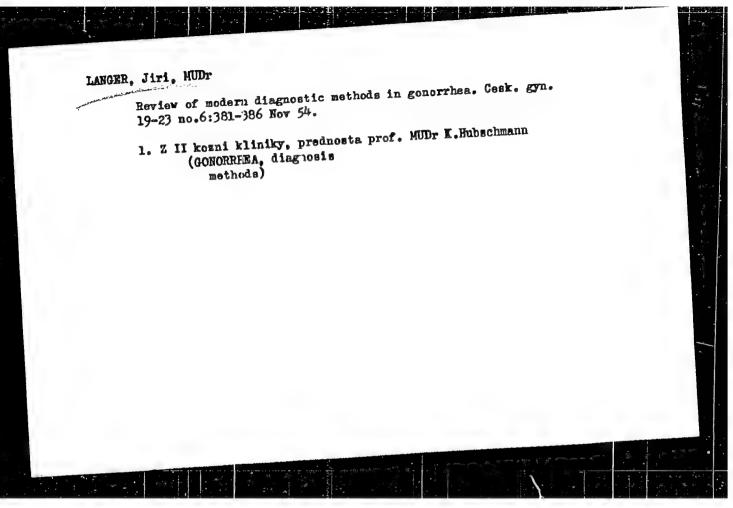


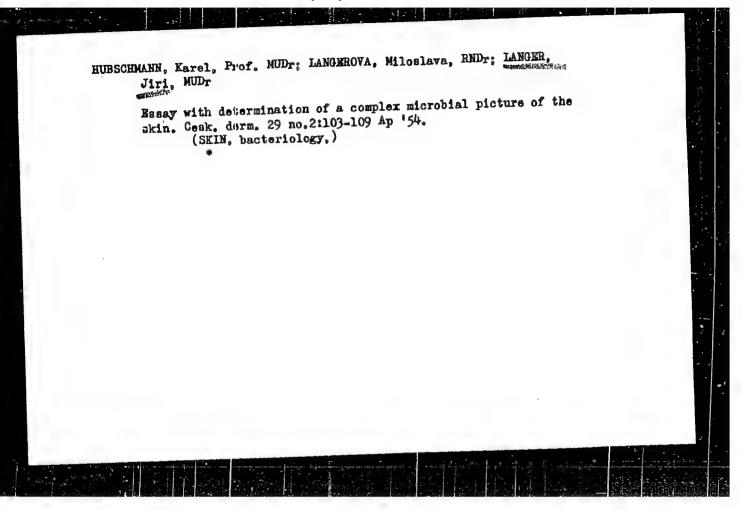
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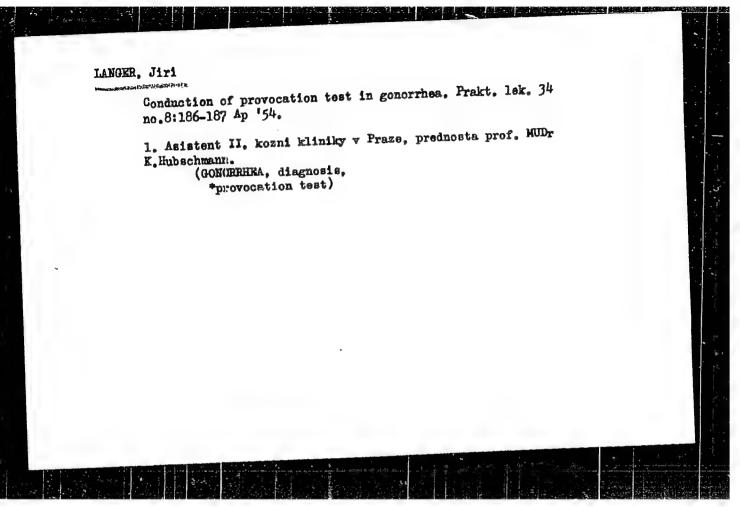
1. Of the Second Dermatological Clinic (Head — Prof. K. Hubschmann, M.D.) and of the Dermatological Department of the Military Hospital. 2. Josef Rodovsky is Lt. Colonel and M.D.











SCHWANK, Richard, As., MUDr.; LANGER, Jiri, MUDr.
Methods of differentiation of non-specific results in serological

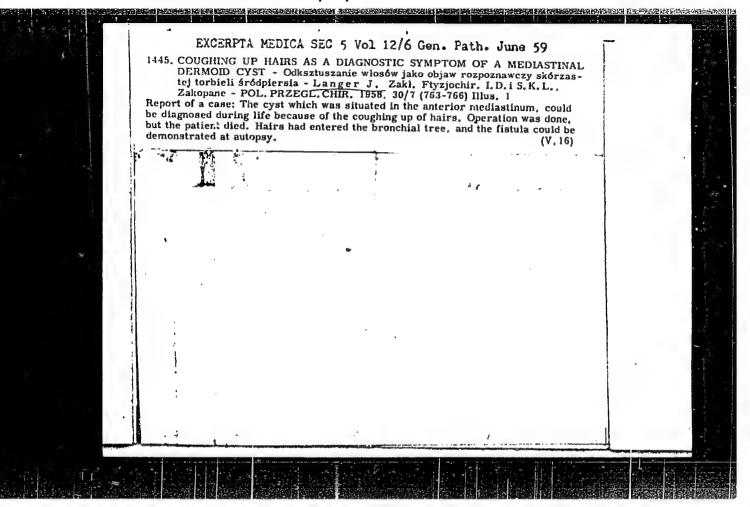
Methods of differentiation of non-specific results in serological tests for syphilis. Cesk. derm. 30 no.3:156-166 June 55.

Z II. kozni kliniky (prednosta prof. MUDr. K. Hubschmann).
 (SYPHILIS, diagnosis
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HORACEK, J., Prim., MUDr.; LANCER, J., MUDr.

Mass infection os schoo' children with Trichophyton sulfureum.
Ceak. derm. 31 no.2:107-109 Apr 56.

1. OUNZ Strakonice a II. kozni klinika, prednosta prof. MUDr.
K. Hubschmann.
(RINGWOZM, epideriology,
Trichophyton sulfureum mass outbreak in school child.
in Czech. (Cz))



JIRASEK, Labor; LANGER, Jiri

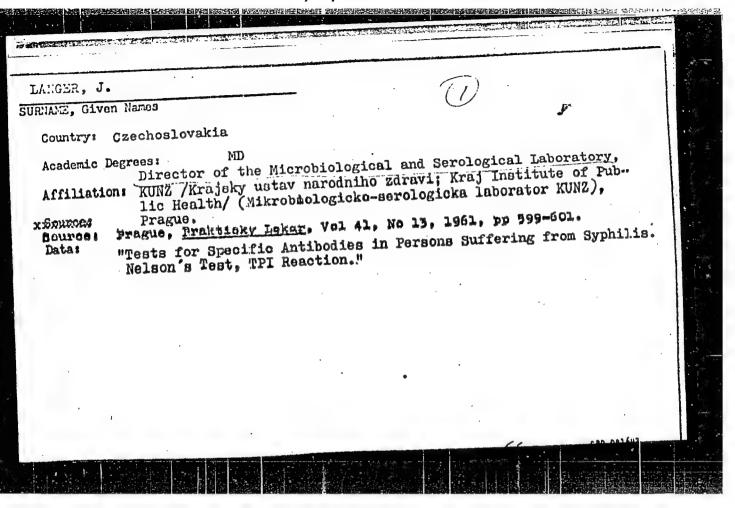
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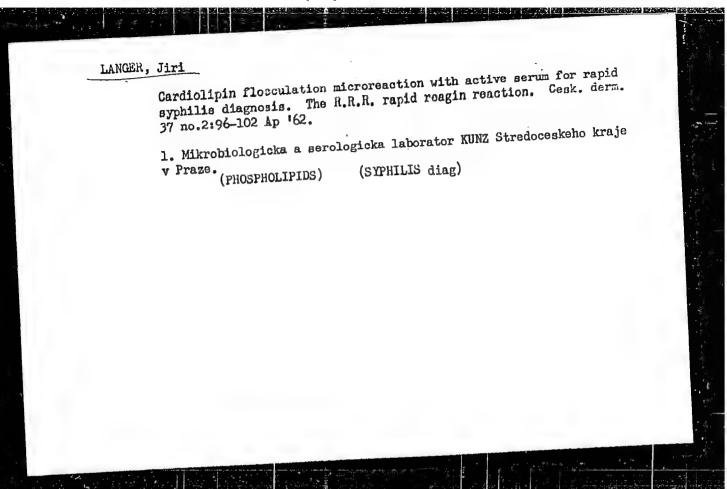
1. II dermatologicka klinika v Praze, prednosta prof. dr. K. Hubschmunn...

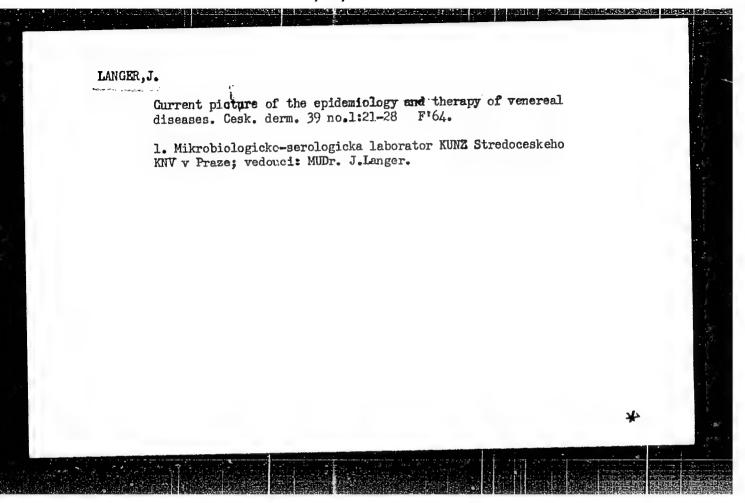
(OCCUPATIONAL DERMATITIS) (EEES)

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1. Mikrobiologich, secologicka a TFT laborator Krajsksho
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MUDr. J.imper).

LANGER, K.

"The production of building machines in Czechoslovakia."

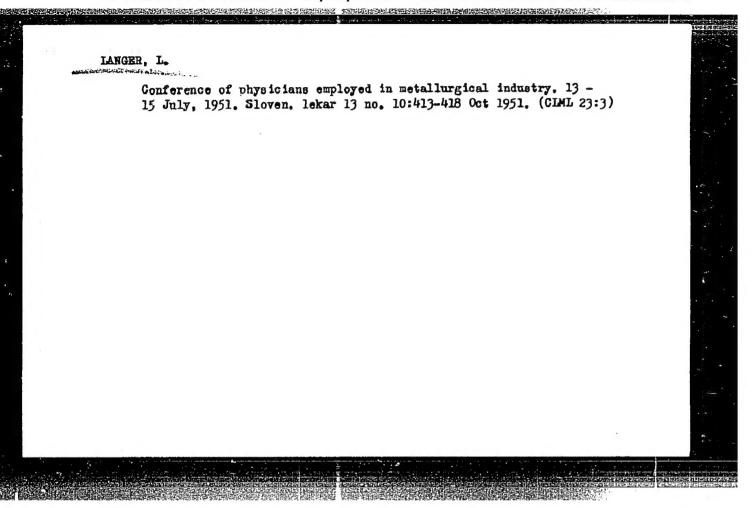
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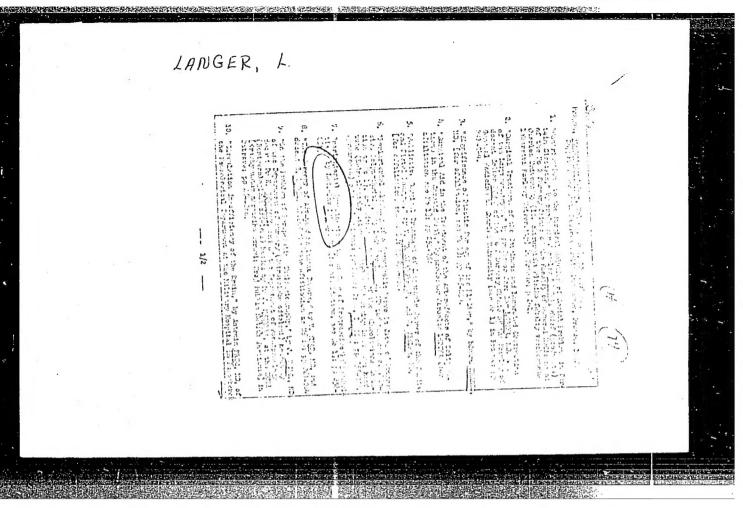
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FRIEDBERGER, V.; LANGER, L.; BOREK, Z.; HORAK, J.

Problems of massive hemorrhage into the alimentary tract.
Rozhl. chir. 43 no.8:557-565 kg *64.

1. II chirurgicka klinika fakulty vseobecneho lekarstvi
Karlovy University v Praze, (prednosta prof. dr. J. Ihotka).